

Fig. 1

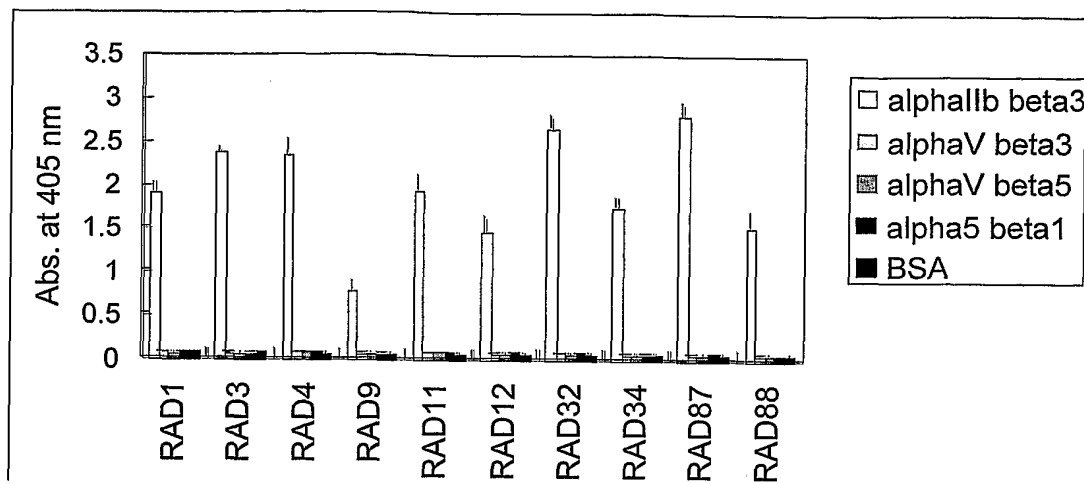


Fig. 2

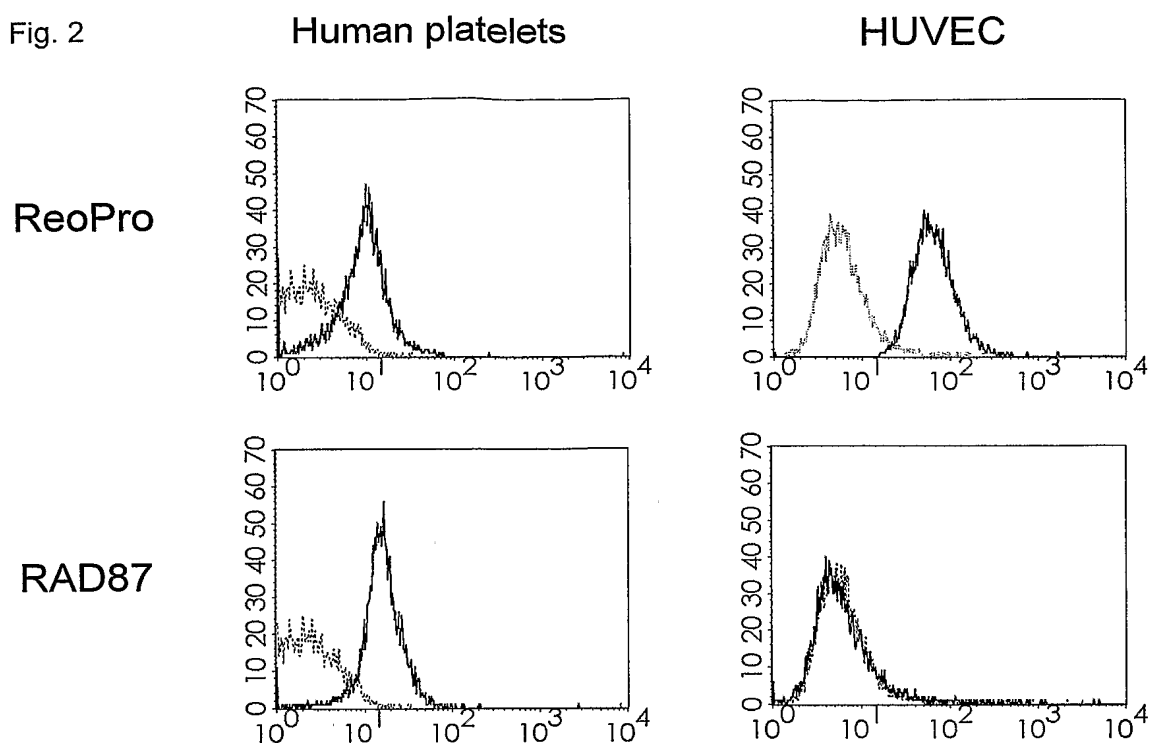


Fig.3

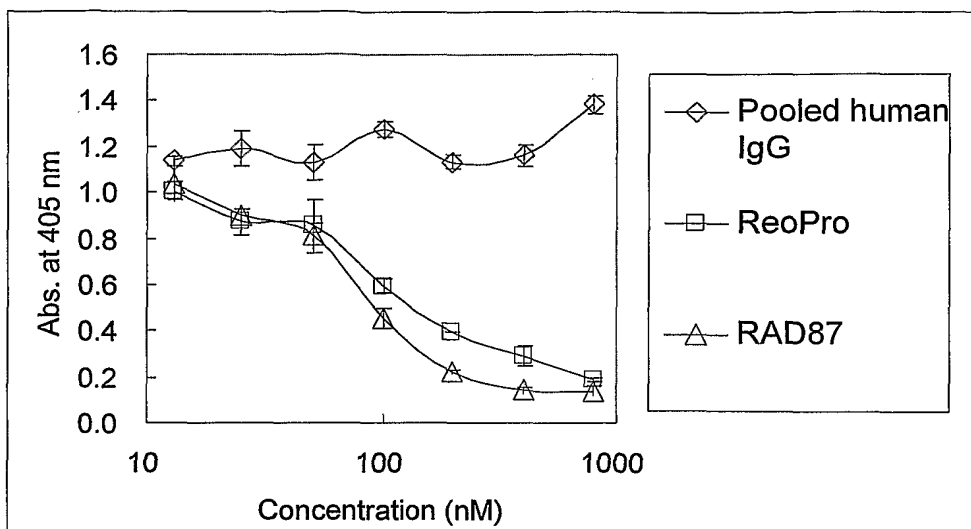
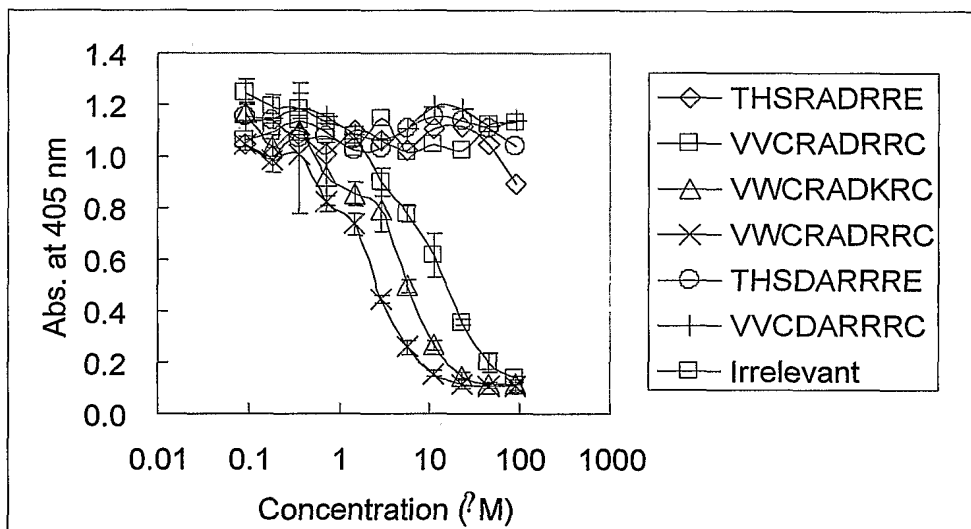
A**B**

Fig.4

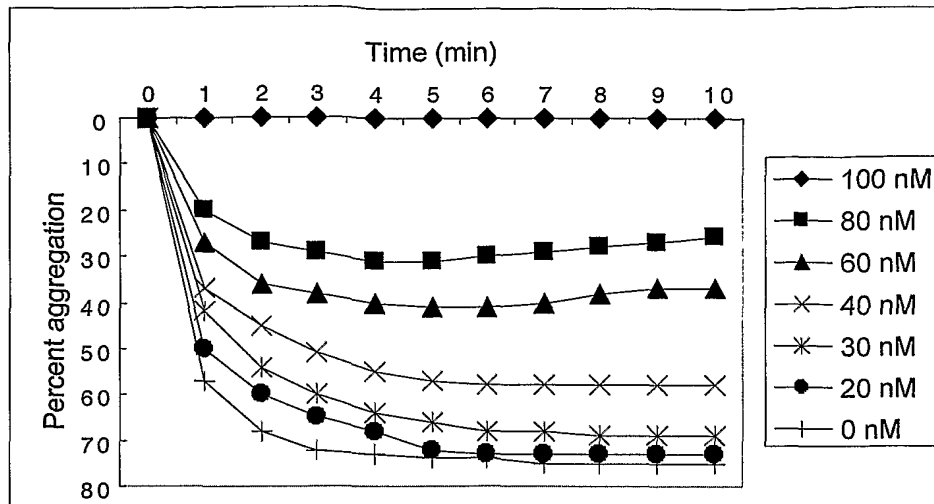
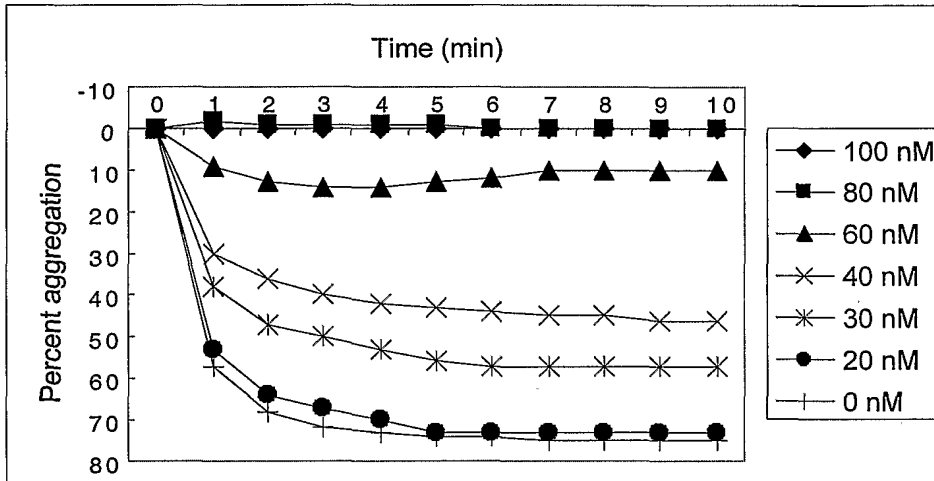
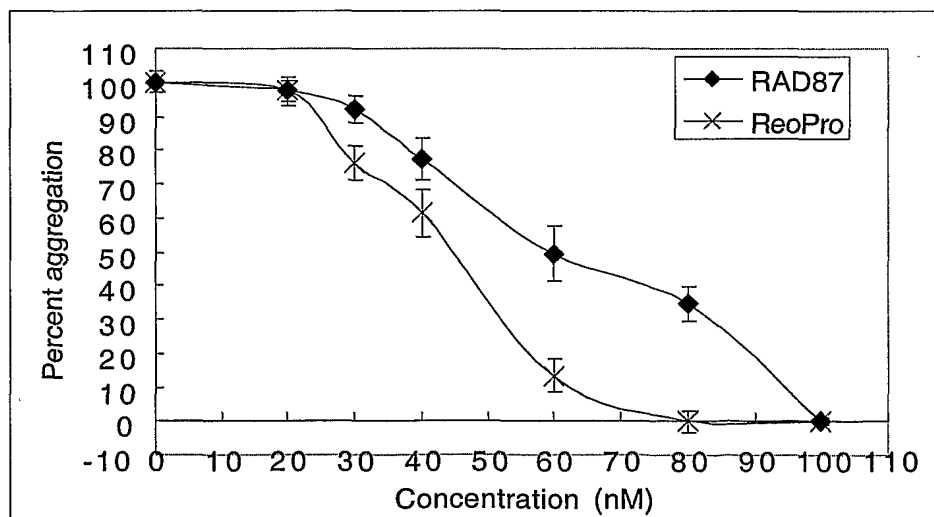
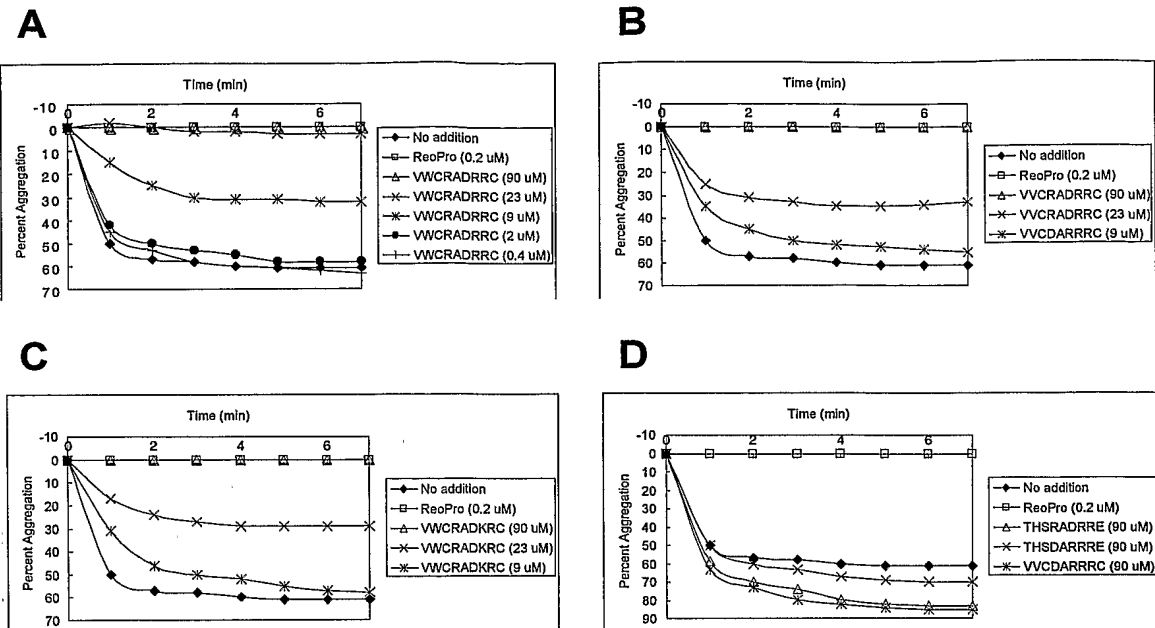
A**B****C**

Fig.5



V _H	FR1		CDR1		FR2		CDR2		FR3		CDR3		FR4	
	30	31	35	36	49	50	65	66	97	98	113	114	118	
RAD87	EVQLLESGGGLVQPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD9	EVQLLESGGGLVQPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD12	EVQLLESGGGLVQPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD34	EVQLLESGGGLVQPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD3	EVQLLESGGGLVHPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD32	EVQLLESGGGLVHPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD88	EVQLLESGGGLVHPGGSLRLSCAGSGFTFS	SYAMH	WVRQAPGKGLEWVS	AIQTGGG	TYVADSVKG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRVVCRA	DRRCYAMDV	WGQGT					
RAD1	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	FYCMS	WVRQAPGKGLEWVS	GVSSSGITTYAASVRG	RFTISRDNNAKNSLYLQMNSLRAEDTAVYYCAR	VRTHSRAD	RRREYAMDV	WGQGT						

Figure 6